connected to an access point and configured to receive apparatus information from a plurality of speaker apparatuses connected to the access point.

11. The user terminal apparatus as claimed in claim **10**, wherein:

the communication interface receives reproduced content information from the plurality of speaker apparatuses connected to the access point; and

the touchscreen displays only a first UI element and a second UI element of a speaker apparatus, which are outputting the same content, based on the received content information.

12. A method for controlling a sound volume of an external speaker in a user terminal apparatus, the method comprising:

displaying a plurality of first user interface (UI) elements for adjusting respective sound volumes of a plurality of speaker apparatuses and a plurality of second UI elements for receiving a selection of a speaker apparatus;

grouping speaker apparatuses of the plurality of speaker apparatuses, the grouped speaker apparatuses corresponding to selected UI elements from among the plurality of second UI elements;

receiving sound volume adjusting input through one of the plurality of first UI elements corresponding to any one of the plurality of grouped speaker apparatuses; and

changing all first UI elements of the grouped speaker apparatuses based on the sound volume adjusting input.

13. The method as claimed in claim **12**, further comprising transmitting a sound volume adjusting command corresponding to the sound volume adjusting input to the plurality of grouped speaker apparatuses.

14. The method as claimed in claim **13**, wherein:

the sound volume adjusting input is a mute input; and

the transmitting comprises transmitting the mute input to the grouped speaker apparatuses.

15. The method as claimed in claim **12**, further comprising receiving a manipulation of a sound volume adjusting button disposed on a lateral surface of the user terminal apparatus,

wherein the changing of the first UI element comprises changing all first UI elements of the grouped speaker apparatuses according to the manipulation of the sound volume adjusting button.

16. The method as claimed in claim **12**, wherein:

the plurality of first UI elements comprise bars and pointers moveable on the bars; and

the second UI element comprises a check box.

17. The method as claimed in claim **12**, wherein the displaying comprises further displaying a plurality of third UI elements for receiving selection of a mute command to mute each of the plurality of speaker apparatuses and a fourth UI element for displaying information of content that is currently being reproduced by the plurality of speaker apparatuses.

18. The method as claimed in claim **12**, wherein:

the user terminal apparatus is wirelessly connected to an access point; and

the receiving of the apparatus information comprises receiving apparatus information from a plurality of speaker apparatuses connected to the access point.

19. The method as claimed in claim **18**, wherein:

the receiving of the apparatus information comprises receiving reproduced content information from the plurality of speaker apparatuses connected to the access point; and

the displaying of the apparatus information comprises displaying only a first UI element and a second UI element of a speaker apparatus, which are outputting the same content, based on the received content information.

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